## Sandra T Marquart-Pyatt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2266438/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Political ideology and views about climate change in the European Union. Environmental Politics, 2016, 25, 338-358.	5.4	357
2	Ideology, capitalism, and climate: Explaining public views about climate change in the United States. Energy Research and Social Science, 2016, 21, 180-189.	6.4	191
3	Politics eclipses climate extremes for climate change perceptions. Clobal Environmental Change, 2014, 29, 246-257.	7.8	158
4	Contextual influences on environmental concerns cross-nationally: A multilevel investigation. Social Science Research, 2012, 41, 1085-1099.	2.0	138
5	Are There Similar Sources of Environmental Concern? Comparing Industrialized Countries <sup>*</sup> . Social Science Quarterly, 2008, 89, 1312-1335.	1.6	92
6	Nonrecursive Models: Endogeneity, Reciprocal Relationships, and Feedback Loops. , 2011, , .		67
7	A behavioural measure of environmental decision-making for social surveys. Environmental Sociology, 2015, 1, 27-37.	2.9	64
8	In Principle and in Practice: Learning Political Tolerance in Eastern and Western Europe. Political Behavior, 2007, 29, 89-113.	2.7	54
9	Concern for the Environment Among General Publics: A Cross-National Study. Society and Natural Resources, 2007, 20, 883-898.	1.9	49
10	Explaining Environmental Activism Across Countries. Society and Natural Resources, 2012, 25, 683-699.	1.9	47
11	Climate Change Views, Energy Policy Preferences, and Intended Actions Across Welfare State Regimes: Evidence from the European Social Survey. International Journal of Sociology, 2019, 49, 1-26.	1.7	41
12	Land tenure in the U.S.: power, gender, and consequences for conservation decision making. Agriculture and Human Values, 2011, 28, 549-560.	3.0	37
13	Public Opinion on Climate Change. , 2015, , 269-299.		35
14	Environmental Concerns in Cross-National Context: How Do Mass Publics in Central and Eastern Europe Compare with Other Regions of the World?. Sociologicky Casopis, 2012, 48, 441-466.	0.4	30
15	Using participatory modeling processes to identify sources of climate risk in West Africa. Environment Systems and Decisions, 2018, 38, 23-32.	3.4	23
16	Understanding the Past and Present and Predicting the Future: Farmers' Use of Multiple Nutrient Best Management Practices in the Upper Midwest. Society and Natural Resources, 2019, 32, 807-826.	1.9	22
17	Public Opinion about the Environment: Testing Measurement Equivalence across Countries. International Journal of Sociology, 2015, 45, 309-326.	1.7	14
18	Mental models of food security in rural Mali. Environment Systems and Decisions, 2018, 38, 33-51.	3.4	14

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19	Food security in Africa: a cross-scale, empirical investigation using structural equation modeling. Environment Systems and Decisions, 2018, 38, 6-22.	3.4	13
20	Environmental Trust: A Cross-Region and Cross-Country Study. Society and Natural Resources, 2016, 29, 1032-1048.	1.9	12
21	Private land conservation decision-making: An integrative social science model. Journal of Environmental Management, 2022, 302, 113961.	7.8	11
22	Trust and environmental activism across regions and countries. Journal of Environmental Studies and Sciences, 2018, 8, 249-263.	2.0	7
23	It is not just scale that matters: Political trust in Utah. Social Science Journal, 2013, 50, 338-348.	1.5	6
24	Climate-induced migration: using mental models to explore aggregate and individual decision-making. Journal of Risk Research, 2018, 21, 1019-1035.	2.6	6
25	Digging the Dugway?: Understanding Involvement in Local Politics. Community Development, 2009, 40, 262-274.	1.0	2
26	Populating the Water World: Exploring Data Aspirations of Water Experts. Society and Natural Resources, 2015, 28, 439-451.	1.9	2
27	Perceptions of Power and Manner of Designation: Impacts on Trust. Society and Natural Resources, 2015, 28, 1261-1277.	1.9	ο